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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/806,495	03/22/2004	Han Ting Chang	ILPS 04011.101	2769
58415 7590 10/19/2007 SENNIGER POWERS (ILPS) ONE METROPOLITAN SQUARE 16TH FLOOR ST. LOUIS, MO 63102			EXAMINER HARLAN, ROBERT D	
			ART UNIT 1713	PAPER NUMBER
			NOTIFICATION DATE 10/19/2007	DELIVERY MODE ELECTRONIC

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

Notice of the Office communication was sent electronically on above-indicated "Notification Date" to the following e-mail address(es):

uspatents@senniger.com

Response to Rule 312 Communication	Application No. 10/806,495	Applicant(s) CHANG ET AL.	
	Examiner Robert D. Harlan	Art Unit 1796	

-- The MAILING DATE of this communication appears on the cover sheet with the correspondence address --

1. ☒ The amendment filed on 18 September 2007 under 37 CFR 1.312 has been considered, and has been:

a) ☒ entered.

b) ☐ entered as directed to matters of form not affecting the scope of the invention.

c) ☐ disapproved because the amendment was filed after the payment of the issue fee.

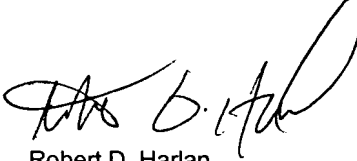
Any amendment filed after the date the issue fee is paid must be accompanied by a petition under 37 CFR 1.313(c)(1) and the required fee to withdraw the application from issue.

d) ☐ disapproved. See explanation below.

e) ☐ entered in part. See explanation below.

In addition to the amendment filed under 37 CFR 1.312, please enter the following amendment:

110. (currently amended) The polymeric composition of claim 107 wherein the polymeric composition consists essentially of the polymerization product derived from crosslinking the amine with the crosslinking agent using a molar ratio of crosslinking agent to amine ranging from about 0.5 to about 5. (see attachment).


Robert D. Harlan
Primary Examiner
Art Unit: 1796

110. (currently amended) The polymeric composition of claim 107 wherein the polymeric composition consists essentially of the polymerization product derived from crosslinking the amine with the crosslinking agent using a molar ratio of crosslinking agent to amine ranging ~~ranges~~ from about 0.5 to about 5.